CENTRAL INTELLIGENCE AGENCY NCY REPORT NO. 37R001600260008-2 Approved For Releas

25X1A

214081

COUNTRY

Germany (Russian Zone)

CONFIDENTIAL DATE DISTR.

June 1948

SUBJECT

Chemical Production during 1947

NO. OF PAGES 14

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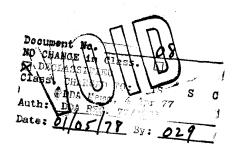
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NO. OF ENCLS.

SUPPLEMENT TO REPORT NO.

Statistics of the German Central Administration for Industry on Chemical Production in the Russian Zone during 1947.

(Report follows)



This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1973 from the Director of Central Intelligence to the Archivist of the United States.

CLASSIFICATION STATE X NAVY X NSR8 DISTRIBUTION X AIR ARMY

For R	lease 200	01/04/18 : CIA-RDP82-00457R001600260008-2	21408
		or 61% of ospacity OP OF 70.6% of capacity	Arthada or cabacity
	% of uote	78.8 84.9 100.4 103.7 77.1 57.7 65.2 65.2 56.4 95.9	27.7
roduction	Velue in 1,000 RI	6,809 543 543 1,808 1,226 469 359 121 7,035 4,471 2,564	3 \$
Actual F	Amount	90,249 6,705 7,821 24,099 10,366 8,172 16,337 6,248 4,783 1,615 3,725 63,569 41,069	332
Production	Velue in 1,000 E	8,548 637 1,800 750 750 270 112 112 495 5,560 5,120	181
Planned	Amount	113,900 8,500 24,000 10,000 10,500 2,000 3,600 1,500 6,600 82,000 43,000 39,000	7,200
Capacity	Velue in 1,000 E	11,160 675 900 2,250 1,125 2,250 1,125 270 270 10;260 5,335 4,925 155	122
Annuel	Amount	H	1,200
Product and Principal Producers		nsdorf gdeburg marza Heinrich den, Bleufar in	Sodafabrik Steasfurt
	Annuel Capacity Planned Production Actual Production	Annuel Capacity Planned Production Actual Production Amount Value in Amount Value in 7 of 1,000 R: 1,000 R: 1,000 R:	Producers Amount Capacity Plenned Production Actual Production Actual Production Amount Value in Amount Value In Amount Value In Amount Value In Amount Value In Amount Value In Amount Value In Amount Value In Amount Value In Amount Value In Amount Value In Amount Value In Amount Value In Amount In Amount Value In Amount In Amount In Amount In Amount In Amount In Amount In In In In In In In

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			or 84.6% of capacity	or 44.1% of capacity	or 55.6% of capacity CONLIDENTIAL
	tion	ozon Jo %	101.5 73.9 128.4 90.1 110.2	62.8 53.0 51.4	107.4 53.4 164.3 1.4.1
	Actual Production	Volue in 1,000 AM	4,792 487 2,183 1,545	4,712 1,117 1,134 2,401	64,840 2,047,2 2,047,2 3,647,2 1,173,6 1,173,6 4,44,4 1,69,8 63,0 63,0
	A.	Arount	24,878 2,217 11,335 8,030 3,306	21,159 5,286 5,093 10,780	24,958 85.5 771,0 701,0 70,0 70,0 70,0 8358.8
	Flanned Production	Velue in 1,000 RE	3,190 390 1,251 390 1,159	9,314 2,741 3,945	55,895 2,879 1,133
	Flanned	Amount	48. 8. 800 8. 800 8. 800	33,750 9,950 9,900 13,900	23.300 1.160 3.500 3.600
	Annuel Cepecity	Velue in 1,000 RM	5,743 703 2,344 1,993	9,168 2,292 3,438 5,438	320 5,575 1,487 1,640
	Annuel C	Amount	29,400 3,600 12,000 10,200 3,600	48,000 12,000 18,000 18,000	45,950 1,775 1,775 366 120 220 220 440 300 1,320 100
	Product and Principal Producers		Gaustic Soda (Dry and bulk) Total Zellstoffwerke Pirna Deutsche Solvaywerke, Osterburg Deutsche Solvaywerke, Testeregeln Elektro-Chem. Terke, Ammendorf	Gelcium Gerbide Elektrowerk Lippendorf Elektrochemie Hirschfelde Lonzawerke, Spremberg	Lacquer and Faints Atlas-Ago Ghem. Fabrik, Fülkau Ghem. Techn. Ferke Bühme & Richard, Lichtenau-Ghemnitz Bohm & Hermann, Presden Brander Farbwerke, Brand-Erbisdorf Richard Dressler, Firms Chemodew Geyersdorf Chemic Chemitz, Cirine-Terk Lackfabrik Lülkau, formerly H. Freudel Gleitzmann Griædorf & Rabe, Reichenbach Gurt Gündel, Dresden Vereinigte Farben u. Lackfabriken v. Rassel, Toll & Go., Earkau H. Hintzen, Chemnitz

					,			
Product and Principal Producers	Annual Capacity	apacity	Planned	Planned Production	Actu	Actual Production	g	
	Amount	Value in 1,000 RM	Amount	Value in 1,000 RE	Amount	Value in 1,000 R	% of Tuota	
Lacquers and Paints (continued)								
Hörner & Co., Micsky	110	276	0	0 Y G	Ė	(l k	
Ernst Kutzsch, Leipzig	180	2 8	6	140	2.00	6°69T	73.5	
Kneuth & Weldinger, Dresden	286	737	198	609	121.8	273,4	61.5	
rotther rot mittel, inuringla		•		,				
Notional Food Homenitable	8	1,880	523	1,207	191.7	453,5	36.7	
Luminit. Lack u. Ferbaerk	201	ę ,	•	8	80°3	177,4	1	
G. Leucher, Leipzig	660	טאנינ	7. 7.7.	280 (9 639	i i		
Mex Lontou	9		3	00047	007.00	4,55C.4	C°2TT	
Naumann & Görner, Dresden	2 C	1	•		0, 10 0, 10 10 10 10 10 10 10 10 10 10 10 10 10 1	2°*/	ı	
Ortloff u. Keilher Teinzie	1000	200	1 6	8 8	66	O GHT.	ì	
Lyme Lack-u, Farbent, formerly	8	CO	020° .	200 N	419,5	1,178,8	41.1	
Frenz Pillney ambH	1.600	3:984	7.60	4 958	1 080 6	7 180	0	
Sanapol-Lackfabrik, Ruckersdorf	009	1,659	338	925	0.00	0,40% of	0000	
Silesie G. Mimbritz, Mesky	400				9 06	1.000	2	
Springer & Miller, Leipzig	5,340	10,182	5,340	10,182	5.206.4	11 224.7		•
Springer-Lack, Oresden	150	450	180	540	81.9	0.500	, E	
Wilhelm Syring, Presden	78	194	88	247	96.7	265.4	104.0	
Lackf. Swicken, formerly Schickedantz	m. i			,		•		
u. Hertnann	009	1,320	500	1 250	9.90%	464 9	AO 52	
Paul Schnahol, Lecrene	120				200	1605	2	
Psul Schubert, "nrelsdorf	100	ì	8			4 8 8 9	,	
Dr. Schulze, Tachf., Freiberg/Saale	170			,	7 60 7 60	, c	•	
William Stadter, Leinzig	9	000.	000	000	1 0	C 1700	f j	
Georg Stranch, Presden	5	0000	000	000	0.44.0	872.7	47.6	
Vereinigte Lack-u, Farbfabriken,	2	o#0 ° +	oTc	C.J.S	121.4	256.3	23.6	
CosmigTreesden	π. 	¥ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	400	50°0°	€ . € . € . € .	10 (0)	CO CO	
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	% of Quote		78.0	90°6	129.7	24.1	91.0	186.2	,	21.0	,	1	ı	ı	8°06	í	ı	160.6	ę	193.9	55.9	54.8	145.3	ŧ	75.9	148.7	154.0	94.2	111.8	72.5	27.50	
Actual Production	Value in 1,000 FE		640.7	2000.1	1,949.1	420.2	· 360°4	2,225.5	194.9	182,3	0°9	1.9	31,3	ത ഗ	6.608	ର ଫ	252.9	1,668.2	92,1	535.0	542,1	2,917,0	725,1	629.1	452,3	396.7	428.9	1,659,8	1,387,9	109.9	519,8	
Actual	Amount		258.8	112,9	674.5	100.0	.371.0	1,052.0	72.8	67.1	0,5	0.7	7,3	7,2	381.4	2° 0	105,6	722.8	32,8-	252.1	134.2	817.8	191,8	165.0	132,9	163.6	123,2	443.9	402,6	43.7	148,1	
Planned Production	Velue in 1,000 RM		006	. 700	1,374	1,634	1,323	1,502	,	290	ş	1	ı	6	1,178	8	8	1,289	9	325	009	4,431	330	88	437	295	. 235	1,569	900	143	699	
Plenned I	Amount		332	140	520	787	458	565	8	320	e	6	•	•	420	1	9	450	6	130	240	1,262	132	SS	175	110	0 8	471	360	9	161	
apaoity	Velue in 1,000 RE		860	099	2,443	1,848	2,263	1,958	B	009	4	8	ı	. 8	2,436	, 5	.8	1,200		1,680	1,440	5,255	3,046	636	444	096	994.	2,398	1,620	300	840	resp. 14
Annual Capacity	Amount		323	132	008	1,100	1;600	1,020	120	360	20	80	20	144	1,665	9	800	720	551	009	.360	1,575	1,128	168	144	360	300	720	420	120	240	
Product and Principal Producers		Lacquers and Paints (continued)	Zulch & Scherl, Leipzig	A. L. Burckhardt, Erfurt	Gebr. Lochner, Elsenach	Duco A G. Cehren/Thur.	Paul Frerlein Schne, Sealfeld	Grobmenn, Frfurt	Jeperine Leckfebrik, Frfurt	Fdmund Kessler, Ocra	Carl Metz, Jens	L. Peithmayer & Co., Getha	F. Rossner, Zeulenrode	Springer & Föller, Ilmenau	G. M. Schmidt, Feiningen	Fritz Stamm, Saltershausen	G. Struve, Göbnitz	Tenk & Bront GabH, Peiningen	Carl Becker, Stralsund	Beck, Kollo & Co., Berlin	Dr. Beck & Co., Berlin	Duco A G. Spindlersfelde	Heco, Induig & Co., Repenick	AEG-Borsig, Hennigsdorf	Sackel & Co., Lichtenberg	Dr. Lundu & Rohrs, Teissensee	W. Schmolke, Oberschöneweide	formecke & Bohm, Telasensee	Dr. F. Werner, Berlin	Hermann Slfung, Fankow	Rewl Lackfobrik, Srkner	Code Tal.

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Product and Principal Producers	Annual (Annual Capacity	Plenned	Planned Production	Actue	Actuel Production		
	Amount	Velue in 1,000 RE	Amount	Value in 1,000 RM	Anount	Value in 1,000 RM	% of Juota	
Lacquers and Paints (Continued)						Andreas de la constanta de la	a lim angione man naponal	
Fritz Liebig, Ecgersdorf	190		9	, B	84.0	.370.0	•	
F. Lüdecke & Co., Teltow Zuck, Honnegarten	009 000 000 000	2,400	502	1,240	534.6	1,923,0	106.5	-
Beck u. Iura, Köthen	240	379	465	1.222	574.6	1.598.3	125.6	
C. H. Blune, Lagdeburg	2,400	5,100	089	1,716	820°8	0.060.0	120,6	
Chem. Werke, Schollene	909		,	2	138,1	542,3		E
M. Drutz, Wernigerode	8	C	•	ß	16,3	48.4	Ì	
Rudolf Hehm, Helle	350	ß	B	•	9,5	13.4	A	
Hallack CanbH, Halle	360	.807	240	544	256.7	.625.4	107.0	
Herberts u. Heubach	480	1,192	375	943	484.0	1,153,0	129,1	
Hochstedter u. Bause, Bitterfeld	09		8		16,6	43.5		
A. Jenicke, Burg b. Hagdeburg	720	1,726	230	598	245.1	636,4	106.6	
Kleinfeld u. Schader	240	640	210	534	137,7	295,1	භී	
H. C. Lehmann, Schönebeck	. 40	9	9		25.25	1,96	i i	
Hugo Loussen, Zeitz	1.200	3,000	830	2,354	824.3	2,298,7	99,3	M
ind. Werke Sachsen-Anhalt Rakra-				•		• •		
Lackfabrik, Passbach u. Eralle	1.272	3;648	8	Ļ	739.3	1:915,0	6	Į.
H. Schwarz, Pandeburg	1,002	2,516	410	1,033	455.5	1,149,6	111,1	1
Thurn u. Peschke, Tagdeburg	720	1,693	410	1,033	436,0	1,005,0	106.3	5
	B .		ŧ.	ŝ	136.0	419.1	ş	
Total (tons)	5,838	21,980*	4,475	20,659*	3,176	10,553	71.0	* Not including Hertmann Schwerdtner) or 54.6% of
Gebr. Schmidt, Berlin Kest u. Rlmiger, Berlin	456 480	1,520	568 104	1,198 443	464	243	47.1	Sa Topologia
nametri reoras vanienos.	O 3#	OTP 5	707	*05	s or	7co	A° LOT	
ner dollar		Ve # 0.0	STORE					
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	tion	% of Quota	1046.3 82.6 82.6 106.6 100.5 110.8 110.8 110.8
	Actual Production	Value in 1,000 R.	2,105 2,8,201 1,059 1,05
	Act	Amount	313 674 674 674 674 823 825 1154 1154 1160 1160 1160 1160 1160 1160 1160 116
	Planned Production	Value in 1,000 Ru	, g,
	Planned	Amount	300 1,290 3,240 10,618 120 120 260 260 260 260
	apecity	Value in 1,000 RE	2,000 6,250 1,930 1,930 1,600 1,500 1,500 1,500 1,000
	Annual Capecity	Anount	300 1,200 1,800 3,000 1,800 1,440 1,800 1,90
	Product and Principal Producers		Printing Inks (continued) Otto Baer, Radebcul Berger u. 'Mrt, Leipzig Springer u. 'Mrt, Leipzig Zdich u. Skenl, Leipzig Zdich u. Skenl, Leipzig E. T. Gleitzmann, Dresden Bertmann u. Schwerdtner, Coswig Gebr. Hertmann, Helle Inorgenic Pigments end Peints Dudeck u. Schme, Dresden Farbwerke Cunersdorf, Reichenbach Schneeberger Ultremarinfabrik K. u. Fr. Hassel, Nerchau Millam Stædter, Leipzig Dr. Augustin, Coswig Gustev Letzler, Legdeburg Richard Trautmann, Legdeburg Arzberger, Schöpf u. Co., Eisenach Dr. G. Bodenstein, Basifeld Dr. Helff Nachf., Blankenburg Dr. Wilhelm König, Ohrdruf AG Far Lithoponfabr., "Muschdorf Sselfelder Ferbwerke E. W. E. Volgt, Neuwerk, Gers Ferbenfabrik Kessler, Jere Springer u. 1801er

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				or 27.9% of capacity	JECI	or 37,3% of espectty	or 77.3% of capacity	or 38.6% of capacity	or 55.6% of eapecity	or 63.9% of cepecity	or 54.3% of capacity	or 52.3% of capacity	
	uo	್ತ್ of ಭಾರಣಿಷ	191.7	44.5	1 1	47.3	61.1 92.6 43.3	45.9	55.6	63°9 63°9	83.9 83.9	52°3	
-	Actuel Production	Velue in 1,000 RE	44,653	3,695 464 746	1,516 863 106	1,704	227 134 93	9,833	2,954	287	1.88	657 657	
	Actı	Amount	,	8,018 1,006 1,619	2,291 1,873 229	דנני, נ	1,423 778 645	6,145	899 7	7,671	1,636	12,551 12,551	Proces ation
	Planned Production	Value in 1,000 Ri	23,291	8,460	0 8 6 .	1,935	647 392 255	22;460 17,200	5,260	462	345 345	1,200	
	Planned	Amount	6.	18,000	D # 1.	25.37	2,330 . 840 1,390	19,200	4,800	12,000	1,950	24,000	
	apecity	Value in 1,000 RM	8.	13,460 1,809 3,100	4, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	2,113	251	26,400	5,800	462	510 510	1,200	
	Annual Capecity	Amount		28;650 3;850 6;650	00 00 00 00 00 00 00 00 00 00 00 00 00	3,068	1,840	22,800 18,000	4,800	12,000	3,000	24,000 24,000	ngraphi s zine v
	Product and Principal Producers		Synthetic Laterials and Froducts	Phosphate Fertillzers Jeiss u. Co., Drauwitz-Randon Fahlberg-List, Lagdeburg		Solvents Total	Sodium Sulphide Total (tons) Kaliwerk Stabfurt, Chem. Fabrik Concordia Zschimmer u. Schwarz, Heinrichshall	Explosives Total (tons)	Explosives (Sic) and Puses Total (tons)	Igniter Caps Total (1,000 units)	Electrical Igniters Total (1,000 units)	Fuses Sprengstoff u. Nundschnurgerk Gnaubitz	
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		or releas	or 40.0% of capacity	DP82-00457R001600260008-2 CRETION OF THE PROPERTY OF THE PROPE	
	, d	% of Quota	75.5 109.1 96.7 36.3	96.8 122.5 816.5 66.9 54.1 67.1 85.2 36.8 117.9 126.2 97.7	
	Actual Production	Value in 1,000 Ri	8,353 6,246 .36 .638 1,174) 110)	4,311.0 171.4 171.4 171.4 261.2 118.4 118.4 651.5 300.9 429.0 97.8 737.1 150.1	
	Mata	Amount	7;970 6,472 6,472 650 650 64 64	7,159.6 214.3 326.6 208.6 97.4 97.4 1,184.1 1,184.1 1,341.7 1,341.7 11,341.7 11,341.7	er upru rekkin
	Planned Production	Value in 1,000 Ri	11,956 6,629 752 1,956 2,619	7,095 140 140 50 286 216 216 370 357 363 177 100 614 404	
	Planned	Amount	10;554 5;930 1;540 1,790 1,294	7,394 175 40 312 180 1,390 660 402 170 1,212 600 1,212 600	• ar tucs
	apsetty	Value in 1,000 RL	22;417 14,021 - 1;640 5,400)	10,056 5,168 999 146 275 40 792 347 440 495 286 132 792 317	
	Annuel Capecity	Amount	19; 940 14, 520 2; 000 2; 280 720 420	9,393 180 265 500 500 1,440 1,440 800 900 900 900 1,440 1,440 1,630 800 800 800 800 800 800 800 800 800 8	
	Product and Principal Producers		Insecticides Schering A G, Berlin Rutgerswerke, Yrkner Sachs. Hutten'u. Rlauferben Jerke, Aue Fahlberg-List, Pagdeburg Jilli Toller, Pagdeburg Enst Freyberg, Pelitzsch	Oxygen Miederlausitzer Sauerstoff GabH, Peitz Brandenb. Bergbau, Sauerstofffabrik Ilse Stadtwerke Brendenburg, Sauerstoffwerk L. F. Bek, formerly Franz Selfert Brandenburg Sauerstoffwerk lagdeburg der Gesellschaft für Lindes Elsmaschinen A G I. G. Farben, Sauerstoffwerk Leipzig Sauerstoffwerk Plauen/Voctland Elster Scuerstoffwerk Insserstoff u. feuerstoffwerk, Schwerzenberg Sauerstoffwerk Teinhübel, Griesberg u. Rah Acetylen. Sauerstoffwerk, Chemnitz Sauerstoffwerk Zerfurt der Gesellschaft für Lindes Elsmaschinen A G Erich am Ende, Teissensse Zeppelin-Masserstoff u. Sauerstoffwerke Staaken Elektrochsmie Hirschfelde	1

SECTOR CENTRAL INTELLIGENCE AGNICY

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		or 178.6% of capacity	or 63.8% of depocity or	or 66.7% of capacity	or 70.6% of capacity	or 41.3% of capacity
uo	% of Ouote	156.4 430.6 165.5 99.5	180.0 145.2 109.3 136.5 92.7	88.3 126.3 87.4 76.7	58.9 58.9	32.6 12.3 80.7
Actual Production	Value in 1,000 M	641.8 224.7 67.9 65.7 283.5	2,698.8 530.3 994.1 521.9 233.5	3,326 962 1,157	593 59 3	555 49) 93) 347
	Azount	966.7 387.5 178.7 119.4 281.4	5,676.6 1,059.0 2,134.0 1,228.6 417.0	12,355 1,389) 2,186) 4,297 4,483	848 848	718 60 844 444
Planned Production	Value in 1,000 配	337 60 46 66 165	2,384 355 976 376 217 400	3,456 272 617 1,382 1,185	643 643	3,632 2,560 651
Planned	Amount	618 90 108 120 300	4,812 710 1,952 900 450	14,000 1,100 5,500 4,800	1,440	1,280
Annual Capacity	Value in 1,000 RM	418 107 34 79 198	4,470 960 1,680 750 360	7,856 918 1,990 2,142 2,806	840 840	1,050 360) 114) 360
Annual (Amount	744 160 80 144 360	8,940 1,920 3,360 1,500	18:480 2;160 4;680 5;040 6;600	1,200	1,740 600 120 600
Product and Principal Landucers		Hydrogen Doutsche Solvaywerke, Osternienburg " "csteregeln "Jasserstoff u. Scuerstoffwerk Schwarzenberg Zeppelin-Staaken	Carbonic Acid Total (tons) Agifko Engelsdorf Agifko Midderschöneweide Gew. Bernherdtshall Leimbsch Sächsische-Schlesische Kohlensäure Industrie Löbeu Rheinische Kohlensaure, Lichtenberg	Carbon Bisulphide Total (tons) Agfa-Selde, Premnitz Kurmärkische Zellwolle, Mittenberg I. Jacob, Amendorf Thür, Zellwolle, Schwarza	Organic Tenning Peterials Total (tons) Orunberger u. Geldel, Zittau	Synthetic Tenning Laterials -Total (tons) Grunberger u. Seidel, Zittsu Zschimmer u. Schwarz

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op	oved i	or Keleas	or 52.3% of capacity of capacity of	or 8.5% of capacity	RDP82-00457	or 71.4% of capacity on	60008 -2		or 46.0% of cepecity
	s	% of Juota	54.8 55.4 47.8	308°0 308°0	145.7 171.4 94.3	63.4 51.4 99.3	5	70.1	56.3 57.6 60.7
	Actual Production	Value in 1,000 Ri	1,587	77	270 68) 113) 75	720 438 282	1.	5,035 5,035	681 465 216
-	Actua	Amount	3,745 3,214 561	44	357 90 150 99	2,283 1,389 894		115.8	382 308 74
	Planned Production	Velue in 1,000 RM	3,415 2,866 549	25	147 84 63	1,585	9 ,	5,300 5,300	1,240 840 400
,	Plamed	Amount	6,900 5,800 1,100	25	245 140 105	3; 600 2,700 900	f	150 150	520 420 100
	Capecity	Value in 1,000 RM	3,032 2,526 506	006	2,354 599) (630) 1,050	1,018 382 636	14,250	10,416	1,426 1,240 1.55
	Annus1 C	Amount	7;200 6;000 1,200	006	3,139 799 ,840 1,400	3,200 1,200 2,000	14,849	240 240	828 720 108
	Product and Principal Producers		Potassium Carbonate Salzbergwerk Neu Stabfurt Strontian u. Pottasche, Rossleben	Glyperin Total (tons) Fertilia A G, Coswig	Schulze & Co., Blankenburg Luller, Lagdeburg Karl Stäcker, Dresden Sidow-Terke, Porgelow	Formaldehyde Total Thur. Zellwolle, Schwarza Dr. Bressneck u. Co., Leipzig	Textile and Leather-processing Chemicals Total	Dulcifying Leterials Total (tons) Fehlberg-List, Lagdeburg	Lamp Black Russverk Orenienburg Hydrocarbon, Blankenburg

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Product and Principal Producers	Annuel (Annual Capacity	Planned	Planned Production	Aat	Actual Production	uo	•	ved F
	Arount	Value in 1,000 Ell	Amount	Velue in 1,000 RM	Amount	Value in 1,000 Pil	% of vota		Y Release
Fluid Tater Glass Gebrüder Klug, Dehnitz	12,000	672 672	3,000	126 126	2;779 2,779	177 177	9°26	or 23.2% of agmesty	
Bleaching Clay Total (tons) Retriebsges, d. Gew. Tannenberg Stassfurt	3,600	648 648	2,100	376 378	1,385	249 249	59 59 53		1/16 : C
Activated Coal Aktivkohle GabH, Premnitz	360	612	150	231	245 245	419	117.3	or 68.0% of capacity	SECI
Blue Vitriol Total (tons) Sachsische Hutten-und Blaufarbenwerke, Freiberg	7,200	2,910	8,350 250 350	1,025	4,354	1,708	101,101	or 60.4% of capacity	%ET
Mickel and Cobsit Salts Total (tons)	1,180	1,036	375	411	504	354	134.4	or 42.8% of earecity	
Oberschiema	1,180	1,036	375	411	504	354	134.4		
Inorganic Aromatic Salts Total (tons)	676	1,643	340	612	452	1,093	132,9	or 66.8% of capacity	oujud
Brondde of Potessium Dr. Hans Sachse, Volten Deutsche Solvsywerke, Westeregeln	324 30 60	745 81 162	i i s	5 9 6	88. 88. 84.	517 5 91	ā ti a		-
Unidentified Selt Dr. Hans Scokee, Velten Deutsche Solveyverke, Testererein Chem. Febrik, Grünau	898 081 082 083	855 825 800 130	8 8 8 8	B	130 689 80	480 179 221 80	8 4 8 8		214081
Permutit (fons)	1,200	7,500	10 (20 (60 8	302	(6) ((2) ((2) ((1) (2) (3) (4)	Cr So. S. to Consoling	
) () () ()	200	SECRET	722	202	i i	o S		

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CENTRAL INTELLICENCE AGENCY

	SECKET CONFIDENTIAL 14001								
		or 52,7% of capacity	or 60.9% of capacity	or 77.5% of capacity	or 45.7% of capacity	or 30.4% of capacity	or 45.9% of capacity		
uo	% of Suote	101.1	402.8 318.2 1,333.3	0°68 83°0	51.2	81.0 81.0	128.6 128.6	142.0	8 Q 9 a 4
Actual Production	Value in 1,000 E∷	137	291 108) 27) 56	23 4 234	186 186	212 213	1,187	14,808	4,697 745 3,110 7,811 3,257
	Amount	758 758	145 105 40	88	384 384	8 8	55 55		2,913 ,221 1,326 ,133 1,193
Planned Production	Velue in 1,000 Ri	86 86	198 171 28	24	88	9 9 9	930 930	10,472	
Planned	mount	750 750	8 8 8 8	75	555 555	75	3 3	0	e 0 e 8 o 8
1 Capacity	value in 1,000 R	259 259	560	300	407	708	2;640	24,782	13,628
Ammal (Amount	1,440	238	120	840 840	240 240	120	E	4,712 900 - -
Product and Principal Producers		Sodium Thiosulphate Total (tons) Zschimmer u. Schwerz, Heinrichshall	Organic and Inorganic Laboratory Reagents Chem. Febrik Reinighaus Schuchardt, Elsenach Schering A G. Berlin	Ferri_cyanide of Fotassium Total (tons) Kali-Chemie-Terk Esnne	Potassium Chlorate Deutsche Solvaywerke, esteregeln	Ferri-ferrocyanide Total (tons)	Ammonium Tungstate Theodor Knische, Rosswein	Photographic Supplies	Photo Paper Total (1,000 sq.m.) Thuraphot Vernigerode Ethnose A G, Dresden Photo-Chemie Berlin Kodak A G, Berlin Volgtlander-Geveert, Berlin

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CONFEDENTIAL

CENTRAL INFELLIGENCE AGENCY

			1.				
	Actual Production	% of	a 6 e	* 1	1 1 1	31.4 31.4	
		Value in 1,000 m	1,003 619 384	4,764	1,344 1,214 130	49 49	
		Amount	88 44 39	1,753	3,624 3,135 489	116	
	Planned Production	Value in 1,000 E	0 0 0	8 9	3 8 3	421	
	Planned	Amount	8 6 9	7 B	8 Q 8	370 370	
	Annual Cepecity	Value in 1,000 Z.	3,540	6,250	1,364	216 216	
		Amount	194	0888° 8	3;816 3,200 616	420	
	Product and Principal Producers		Motion Pioture Film Total (1,000 m ²) Thursphot Wernigerode O. Kirschten, Eisenberg	Motion Picture Film Base Total (1,000 m2) Kodak A G, Berlin	Photo Printing Paper Total (1,000 m ²) A Gude, Penig Hauff, Pulsnitz	Synthetic Tenning Laterials Total (tons) Chem. Fabrik, Oranienburg	

SECRET